

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 5 (Currently Amended): A catalyst warming control apparatus [[with]] including a catalyst temperature sensor for a hybrid vehicle asserting control over the vehicle both when the vehicle is moving and when the vehicle is standing still, having an internal combustion engine, a generator for generating electric power from an output of the internal combustion engine, a power storage unit for storing electric power generated by the generator, and an electric motor driven by the electric power stored in the power storage unit, the hybrid vehicle being driven by at least one of the internal combustion engine and the motor, the catalyst warming control apparatus comprising:

a clutch for performing the connection or disconnection of the transmission of the power between the generator connected to the engine, and the motor;

a coolant temperature detector for detecting an engine temperature of the internal combustion engine;

a first comparison circuit for comparing the detected engine temperature with a preset first reference value; and

a control circuit for allowing the generator to generate electric power and to store the power in the power storage unit when the internal combustion engine is driven, and when the detected engine temperature is equal to or below the first reference value.